

Substitute for form 1449A/PTO				<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>				<b>Application Number</b>	10/559,982
				<b>Filing Date</b>	February 2, 2006
				<b>First Named Inventor</b>	Ruggero Fariello
				<b>Group Art Unit</b>	1617
				<b>Examiner Name</b>	Sahar JAVANMARD
				<b>Confirmation No.</b>	6583
Sheet	1	of	8	<b>Attorney Docket No.</b>	373987-011US (102895)

U.S. PUBLISHED DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	U.S. Publication Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code (if known)		

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Date of Publication of Cited Document MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation <sup>2</sup>	
		Office	Number	Kind Code (if known)			Yes	No

OTHER DOCUMENTS - NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation <sup>2</sup>	
			Yes	No
	C29	ANDRINGA, G. <i>et al.</i> , "TCH346 prevents motor symptoms and loss of striatal FDOPA uptake in bilaterally MPTP-treated primates," <i>Neurobiol. Dis.</i> 14:205-217 (2003) (Exhibit 72)		
	C30	BENEDETTI, M. S. <i>et al.</i> , 1994, "The Anticonvulsant FCE 26743 is a Delective and Short-Acting MAO-B Inhibitor Devoid of Inducing Properties Towards Cytochrome P450-dependent Testosterone Hydroxylation in Mice and Rats," <i>J. Pharm. Pharmacol.</i> 46:814-819 (Exhibit 74)		
	C31	CALNE, D. B. <i>et al.</i> , "Manganism and Idiopathic Parkinsonism, Similarities and Differences," <i>Neurology</i> 44:1583-1586 (1994) (Exhibit 66)		
	C32	CHAUDHURI, K. R. <i>et al.</i> , "International multicenter pilot study of the first comprehensive self-completed nonmotor symptoms questionnaire for Parkinson's disease: the NMSQuest study," <i>Movement Disorders</i> 21:916-923 (2006) (Exhibit 47)		
	C33	CHAUDURI, K. R. <i>et al.</i> , "The metric properties of a novel non-motor symptoms scale for Parkinson's disease: results from an international pilot study," <i>Movement Disorders</i> 22:1901-1911 (2007) (Exhibit 45)		

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	C34	CHO, C. <i>et al.</i> , "A model-based approach for assessing Parkinsonian gait and effects of levodopa and deep-brain stimulation," <i>IEEE Engineering in Medicine and Biology Society Conference Proceedings</i> , 1228-1231 (2006) (Exhibit 48)		
	C35	CURRICULUM VITAE of C. Warren Olanow, M.D., FRCPC (Exhibit 69)		
	C36	DUBOIS, B. <i>et al.</i> , "Diagnostic Procedures for Parkinson's disease dementia: Recommendations from the Movement Disorder Society Task Force," <i>Movement Disorders</i> 22:2314-2324 (2007) (Exhibit 44)		
	C37	EMRE, M. <i>et al.</i> , "Clinical diagnostic criteria for dementia associated with Parkinson's disease," <i>Movement Disorders</i> 22:1689-1707 (2007) (Exhibit 43)		
	C38	FAHN, S., Parkinson Study Group, "Levodopa and the progression of Parkinson disease," <i>N. Eng. J. Med.</i> 351: 2498-2508 (2004) (Exhibit 2)		
	C39	FREEMAN, T. B. <i>et al.</i> , "Use of placebo surgery in a controlled trial of a cellular-based therapy for Parkinson's disease," <i>N. Engl. J. Med.</i> 341:988-992 (1999) (Exhibit 32)		
	C40	FREEMAN, T. B. <i>et al.</i> , "Bilateral fetal nigral transplantation into the postcommissural putamen in Parkinson's Disease," <i>Ann. Neurol.</i> 38:379-388 (1995) (Exhibit 39)		
	C41	GERMANO, I. M. <i>et al.</i> , "Unilateral stimulation of the subthalamic nucleus in Parkinson's disease: a double blind 12-month study," <i>J. Neurosurgery</i> 101:36-42 (2004) (Exhibit 26)		
	C42	GOETZ, C. G. <i>et al.</i> , "Movement disorder society-sponsored revision of the Unified Parkinson Disease Rating Scale (MDS-UPDRS): Process, format and clinimetric testing plan," <i>Movement Disorders</i> 22:41-47 (2007) (Exhibit 46)		
	C43	GOETZ, C. G. <i>et al.</i> , "Sarizotan as a treatment for dyskinesias in Parkinson's disease: a double-blind placebo-controlled trial," <i>Movement Disorders</i> 22:179-186 (2007) (Exhibit 18)		
	C44	GOETZ, C. G. <i>et al.</i> , "Movement Disorder Society-sponsored revision of the Unified Parkinson's Disease Rating Scale (MDS-UPDRS): scale presentation and clinimetric testing results," <i>Movement Disorders</i> 23:2129-2170 (2008) (Exhibit 41)		
	C45	GOOD, P. F. <i>et al.</i> , "Neuromelanin-containing neurons of the substantia nigra accumulate iron and aluminum in Parkinson's disease: A LAMMA study," <i>Brain Res.</i> 593:343-346 (1992) (Exhibit 62)		
	C46	HUANG, C. <i>et al.</i> , "Progression after chronic manganese exposure," <i>Neurology</i> 43:1479-1483 (1993) (Exhibit 64)		
	C47	HAUSER, R. A. <i>et al.</i> , "Long-term evaluation of bilateral fetal nigral transplantation in Parkinson disease," <i>Arch. Neurol.</i> 56(2):179-87 (1999) (Exhibit 31)		

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C48	HAUSER, R. A. <i>et al.</i> , "Blood manganese correlates with brain magnetic resonance imaging changes in patients with liver disease," <i>Can. J. Neurol. Sci.</i> 23:95-98 (1996) (Exhibit 59)		
C49	JENNER, P. <i>et al.</i> , "Oxidative stress and the pathogenesis of Parkinson's disease," <i>Neurology</i> 47 (suppl 3):161-170 (1996) (Exhibit 58)		
C50	KOLLER, W. <i>et al.</i> , "High frequency unilateral thalamic stimulation in the treatment of essential and Parkinsonian tremor," <i>Ann. Neurol.</i> 42:292-299 (1997) (Exhibit 24)		
C51	KORDOWER, J. H. <i>et al.</i> , "Dopaminergic transplants in patients with Parkinson's disease: neuroanatomical correlates of clinical recovery," <i>Exp. Neurology</i> 144:41-46 (1997) (Exhibit 35)		
C52	KORDOWER, J. H. <i>et al.</i> , "Fetal grafting for Parkinson's disease: expression of immune markers in two patients with functional fetal nigral implants," <i>Cell. Transp.</i> 6: 213-219 (1997) (Exhibit 34)		
C53	KORDOWER, J. H. <i>et al.</i> , "Neuropathologic evidence of graft survival and striatal reinnervation after the transplantation of fetal mesencephalic tissue in a patient with Parkinson's disease," <i>N. Engl. J. Med.</i> 332:1118-1124 (1995) (Exhibit 38)		
C54	KORDOWER, J. H. <i>et al.</i> , "Functional fetal nigral grafts in a patient with Parkinson's disease: chemoanatomic, quantitative, ultrastructural, and metabolic studies," <i>J. Comparative Neurol.</i> 370:203-230 (1996) (Exhibit 37)		
C55	KORDOWER, J. H. <i>et al.</i> , "Fetal nigral grafts survive and mediate clinical benefit in a patient with Parkinson's disease," <i>Movement Disorders</i> 13(3):383-93 (1998) (Exhibit 33)		
C56	KORDOWER, J. H. <i>et al.</i> , "Transplanted dopaminergic neurons develop PD pathologic changes: a second case report," <i>Movement Disorders</i> 23:2303-2306 (2008) (Exhibit 28)		
C57	KORDOWER, J. H. <i>et al.</i> , "Lewy body-like pathology in long-term embryonic nigral transplants in Parkinson's disease," <i>Nature Med.</i> 14:504-506 (2008) (Exhibit 29)		
C58	LIEBERMAN, A. <i>et al.</i> , "A multi-center trial of ropinirole as adjunct treatment for Parkinson's disease," <i>Neurology</i> 51:1057-1062 (1998) (Exhibit 8)		
C59	MARKS, W. J. <i>et al.</i> , "Safety and tolerability of intraputamin delivery of CERE-120 (adeno-associated virus serotype 2-neurturin) to patients with idiopathic Parkinson's disease: an open-label, phase I trial," <i>Lancet Neurol.</i> 7:400-408 (2008) (Exhibit 40)		
C60	MARTINEZ-MARTIN, P. <i>et al.</i> , "Prevalence of nonmotor symptoms in Parkinson's disease in an international setting: study using nonmotor symptoms questionnaire in 545 patients," <i>Movement Disorders</i> 22:1623-1629 (2007) (Exhibit 42)		
C61	MCNAUGHT, K. <i>et al.</i> , "Proteasomal dysfunction in sporadic Parkinson's disease," <i>Neurology</i> 66(10 Suppl 4):S37-49 (2006) (Exhibit 49)		

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C62	MCNAUGHT, K. <i>et al.</i> , "Impairment of the ubiquitin-proteasome system causes dopaminergic cell death and inclusion body formation in ventral mesencephalic cultures," <i>J. Neurochem</i> 81: 301-306 (2002) (Exhibit 52)		
C63	MCNAUGHT, K. <i>et al.</i> , "Proteasomal inhibition causes nigral degeneration with inclusion bodies in rats," <i>NeuroReport</i> 13:1437-1441 (2002) (Exhibit 53)		
C64	MCNAUGHT, K. <i>et al.</i> , "Systemic exposure to proteasome inhibitors causes a progressive model of Parkinson's disease," <i>Ann. Neurol.</i> 56:149-162 (2004) (Exhibit 56)		
C65	MCNAUGHT, K. <i>et al.</i> , "Failure of the ubiquitin-proteasome system in Parkinson's disease," <i>Nature Reviews Neuroscience</i> 2: 589-594 (2001) (Exhibit 54)		
C66	MCNAUGHT, K. <i>et al.</i> , "Proteasome inhibitor- induced model of Parkinson's disease," <i>Ann. Neurol.</i> 60:243-247 (2006) (Exhibit 55)		
C67	MORRISON, C. E. <i>et al.</i> , "A program for neuropsychological investigation of deep brain stimulation (PNIDBS) in movement disorder patients: development, feasibility, and preliminary data," <i>Neuropsychiatry, Neuropsychol. Behav. Neurol.</i> 13:204-219 (Exhibit 23)		
C68	MYTILINEOU, C. <i>et al.</i> , "L-(-)-desmethyleselegiline, a metabolite of selegiline [L-(-)-deprenyl], protects mesencephalic dopamine neurons from excitotoxicity in vitro," <i>J. Neurochem.</i> 68:434-436 (1997) (Exhibit 76)		
C69	MYTILINEOU, C. <i>et al.</i> , "Inhibition of Proteasome Activity Sensitizes Dopamine Neurons to Protein Alterations and Oxidative Stress," <i>J. Neural Transmission</i> 111:1237-1251 (2004) (Exhibit 51)		
C70	NAIR, V. D. <i>et al.</i> , "P53 mediates non-transcriptional cell death in dopaminergic cells in response to proteasome inhibitors," <i>J. Biol. Chem.</i> 281:39550-39560 (2006) (Exhibit 50)		
C71	OLANOW, C. W. <i>et al.</i> , "Free Radicals and Neurodegeneration," <i>Trends Neurosci.</i> 17: 193-194 (1994) (Exhibit 65)		
C72	OLANOW, C. W. <i>et al.</i> , "A double-blind controlled trial of bilateral fetal nigral transplantation in Parkinson's disease," <i>Ann Neurol.</i> 54(3):403-14 (2003) (Exhibit 30)		
C73	OLANOW, C. W. <i>et al.</i> , "The role of deep brain stimulation as a surgical treatment for Parkinson's disease," <i>Neurology</i> 55 (suppl. 6):60-66 (2000) (Exhibit 25)		
C74	OLANOW, C. W. <i>et al.</i> , "Clinical pattern and risk factors for dyskinesias following fetal nigral transplantation in Parkinson's disease: a double-blind video-based analysis," <i>Movement Disorders</i> 24:336-343 (2009) (Exhibit 27)		
C75	OLANOW, C. W. <i>et al.</i> , "Fetal nigral transplantation as a therapy for Parkinson's disease," <i>Trends. Neurosci.</i> 19:102-109 (1996) (Exhibit 36)		

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C76	OLANOW, C. W. <i>et al.</i> , "An open multi-center trial of Sinemet CR in levodopa naïve Parkinson's disease patients," <i>Clin. Neuropharm.</i> 14:235-240 (1991) (Exhibit 3)	
C77	OLANOW, C. W. <i>et al.</i> , "Double-blind controlled study of pergolide mesylate as an adjunct to Sinemet in the treatment of Parkinson's disease," <i>Adv. in Neurol.</i> 45:555-560 (1987) (Exhibit 4)	
C78	OLANOW, C. W. <i>et al.</i> , "Double-blind controlled study of pergolide mesylate in the treatment of Parkinson's disease," <i>Clinical Neuropharm.</i> 10:178-185 (1987) (Exhibit 5)	
C79	OLANOW, C. W. <i>et al.</i> , "A multi-center, double-blind, placebo-controlled trial of pergolide as an adjunct to Sinemet in Parkinson's disease," <i>Movement Disorders</i> 9: 40-47 (1994) (Exhibit 77)	
C80	OLANOW, C. W. <i>et al.</i> , "The effect of deprenyl and levodopa on the progression of Parkinson's disease," <i>Ann. Neurol</i> 38: 771-777 (1995) (Exhibit 78)	
C81	OLANOW, C. W., (for the Tasmar advisory board), "Tolcapone and hepatotoxic effects," <i>Arch. Neurol.</i> 57:263-267 (2000) (Exhibit 9)	
C82	OLANOW, C. W. <i>et al.</i> , "Tolcapone: An Efficacy and Safety Review (2007)," <i>J. Clin. Neuropharm</i> 30:287-294 (2007) (Exhibit 10)	
C83	OLANOW, C. W. <i>et al.</i> , "Double-blind, placebo-controlled study of entacapone in levodopa-treated patients with stable Parkinson's disease," <i>Arch. Neurol.</i> 61:1563-1568 (2004) (Exhibit 11)	
C84	OLANOW, C. W. <i>et al.</i> , "A randomized, double-blind, placebo-controlled, delayed start study to assess rasagiline as a disease modifying therapy in Parkinson's disease (the ADAGIO study): rationale, design, and baseline characteristics," <i>Movement Disorders</i> 23:2194-2201 (2008) (Exhibit 13)	
C85	PARKINSONS STUDY GROUP, Olanow, C. W., Steering Committee, "Effects of tocopherol and deprenyl on the progression of disability in early Parkinson's disease," <i>N. Eng. J. Med.</i> 328:176-183 (1993) (Exhibit 75)	
C86	OLANOW, C. W., "An Introduction to the Free Radical Hypothesis in Parkinson's Disease," <i>Ann. Neurol.</i> 32:2-9 (1992) (Exhibit 61)	
C87	OLANOW, C. W. <i>et al.</i> , "CV205-502: Safety, tolerance to, and efficacy of increasing doses in patients with Parkinson's disease in a double-blind placebo crossover study," <i>Clinical Neuropharm.</i> 12:490-497 (1989) (Exhibit 15)	
C88	OLANOW, C. W. <i>et al.</i> , "TCH346 as a neuroprotective drug in Parkinson's disease: a double-blind, randomised, controlled trial," <i>Lancet Neurol.</i> 5:1013-1020 (2006) (Exhibits 16 and 73)	
C89	OLANOW, C. W. <i>et al.</i> , "Multicenter, open-label, trial of Sarizotan in Parkinson disease patients with levodopa-induced dyskinesias (the SPLENDID study)," <i>Clin. Neuropharm.</i> 27:58-62 (2004) (Exhibit 17)	

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C90	OESTREICHER, E. <i>et al.</i> , "Degeneration of nigrostriatal dopaminergic neurons increases iron within the substantia nigra: a histochemical and neurochemical study," <i>Brain Res.</i> 660: 8-18 (1994) (Exhibit 60)		
C91	PARKINSON STUDY GROUP (C.W. Olanow, Steering Committee), "Safety and efficacy of pramipexole in early Parkinson's disease: a randomized dose-ranging study," <i>JAMA</i> 278:125-130 (1997) (Exhibit 7)		
C92	PARKINSON STUDY GROUP (C.W. Olanow, Steering Committee), "Effect of Deprenyl on the progression of disability in early Parkinson's disease," <i>N. Engl. J. Med.</i> 321:1364-1371 (1989) (Exhibit 6)		
C93	PARKINSON STUDY GROUP (Olanow CW, Steering Committee), "A controlled clinical trial of lazabemide (Ro 19-6327) in untreated Parkinson's disease," <i>Ann. Neurol.</i> 33:350-356 (1993) (Exhibit 19)		
C94	PARKINSON STUDY GROUP (Olanow CW, Steering Committee), "A controlled trial of lazabemide (Ro 19-6327) in levodopa treated Parkinson's disease," <i>Arch. Neurol.</i> 51:342-347 (1994) (Exhibit 20)		
C95	PARKINSON STUDY GROUP (Olanow CW, Steering Committee), "Effect of lazabemide on the progression of disability in early Parkinson's disease," <i>Ann. Neurol.</i> 40:99-107 (Exhibit 21)		
C96	SCHWARTZ, A. M. <i>et al.</i> , "Double-blind controlled study of MK-486," <i>Transactions of the Amer. Neurol. Ass'n</i> 98:301-303 (1973) (Exhibit 1)		
C97	SENGSTOCK, G. J. <i>et al.</i> , "Infusion of iron into the rat substantia nigra: nigral pathology and dose-dependent loss of striatal dopaminergic markers," <i>J. Neurosci. Res.</i> 35:67-82 (1993) (Exhibit 63)		
C98	SENGSTOCK, G. J. <i>et al.</i> , "Intranigral iron infusion in the rat. Acute elevations in nigral lipid peroxidation and striatal dopaminergic markers with ensuing nigral degeneration," <i>Biol. Trace Elem. Res.</i> 58:177-195 (1997) (Exhibit 57)		
C99	SENGSTOCK, G. J. <i>et al.</i> , "Progressive changes in striatal dopaminergic markers, nigral volume, and rotational behavior following iron infusion into the rat substantia nigra," <i>Exp. Neurol.</i> 130:82-94 (1994) (Exhibit 68)		
C100	SHINOTOH, H. <i>et al.</i> , "MRI and PET studies of manganese-intoxicated monkeys," <i>Neurology</i> 45:1199-1204 (1995) (Exhibit 67)		
C101	SMITH, L. A. <i>et al.</i> , "Multiple small doses of levodopa plus entacapone produce continuous dopaminergic stimulation and reduce dyskinesia induction in MPTP-treated drug-naïve primates," <i>Movement Disorders</i> 20:306-314 (2005) (Exhibit 71)		
C102	STERN, M. B. <i>et al.</i> , "A double-blind, randomized controlled trial of rasagiline as monotherapy in early Parkinson's disease patients," <i>Movement Disorders</i> 19:916-923 (2004) (Exhibit 12)		

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	<b>C103</b>	STOCCHI, F. <i>et al.</i> , "Prospective randomized trial of lisuride infusion versus oral levodopa in patients with Parkinson's Disease," <i>Brain</i> 125:2058-2066 (2002) (Exhibit 14)		
	<b>C104</b>	THE DEEP BRAIN STIMULATION FOR PD STUDY GROUP (Obeso and Olanow, corresponding authors), "Deep brain stimulation of the subthalamic nucleus of the globus pallidus pars interna in Parkinson's disease," <i>New Engl. J. Med.</i> 345:956-963 (2001) (Exhibit 22)		
	<b>C105</b>	Maj, R. <i>et al.</i> , 1999, "PNU-141774E, A Combined MAO-B and Glutamate Release Inhibitor, is Effective in Animal Models of Parkinson's Disease," <i>Society for Neuroscience</i> , Vol. 25, p. 1599 (Exhibit 70)		

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